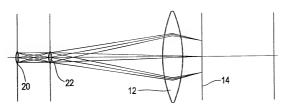
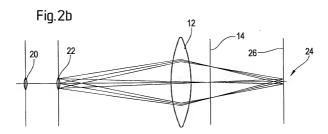
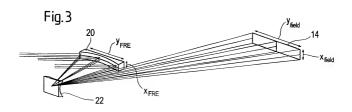
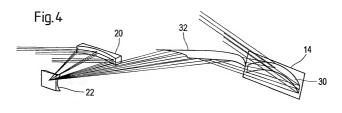


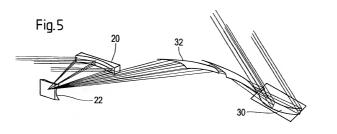
Fig.2a

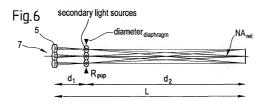


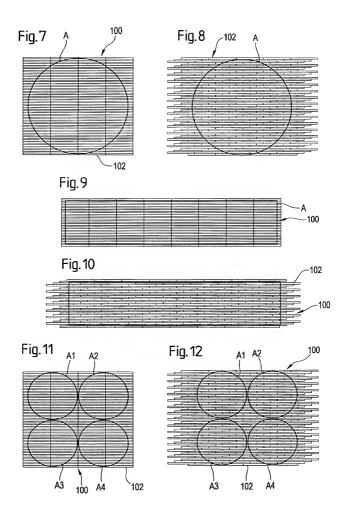


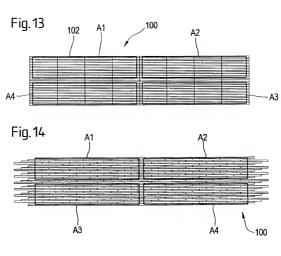


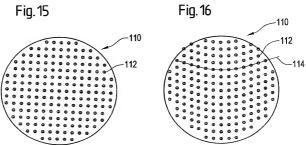


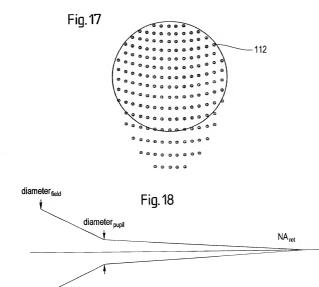












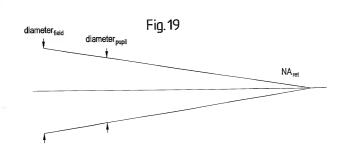
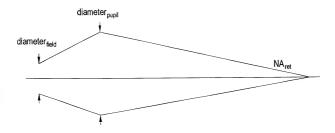


Fig.20





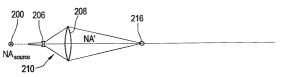


Fig.21b

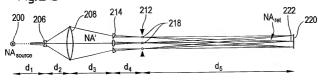


Fig.22a



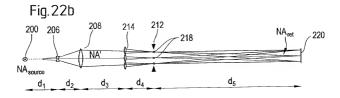
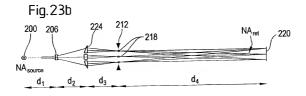


Fig. 23a

200 206 224 216

NA'

NA_{source}



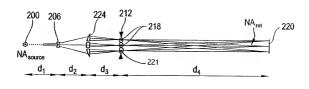
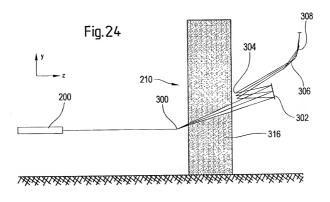
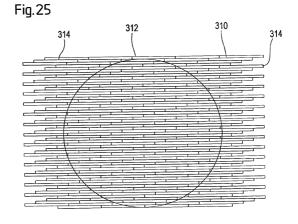
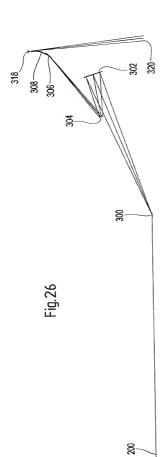


Fig. 23c



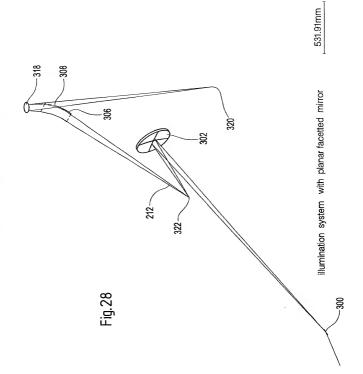




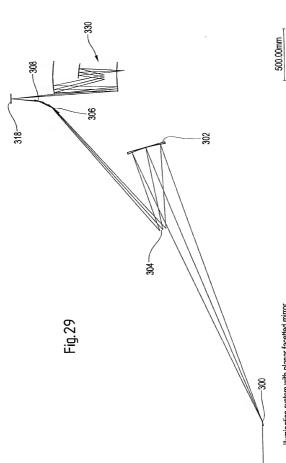
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illumination system with planar facetted mirror

illumination system with planar facetted mirror



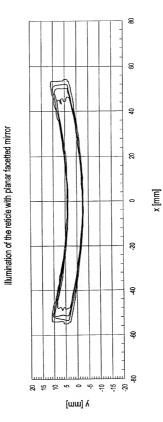
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illumination system with planar facetted mirror

Fig. 30







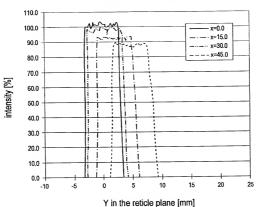


Fig.32

integral scan energy in the reticle plane

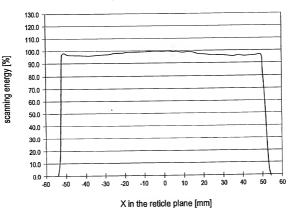
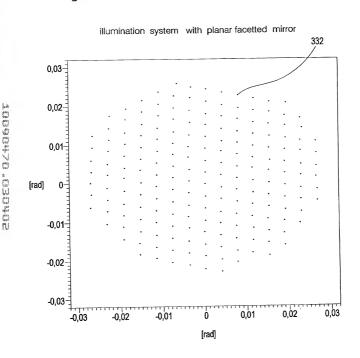
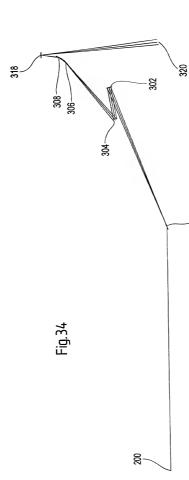


Fig.33

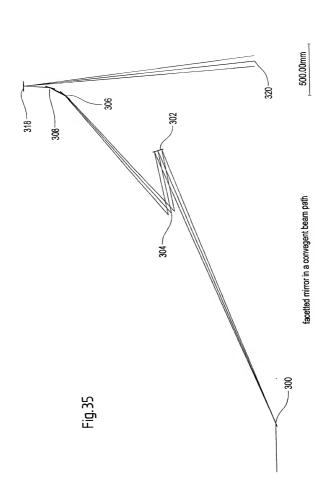




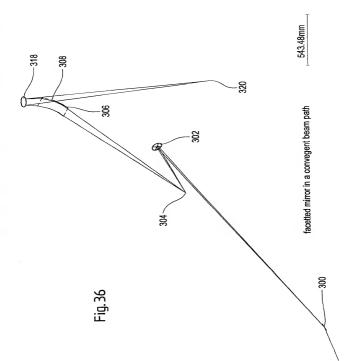
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facetted mirror in a convegent beam path

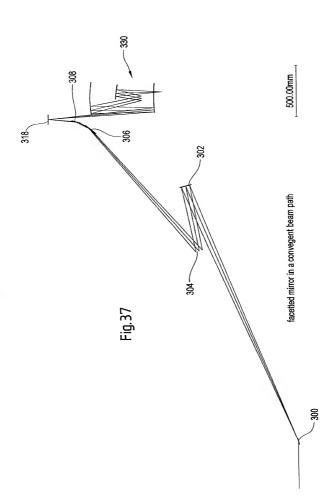
30



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Fig. 38

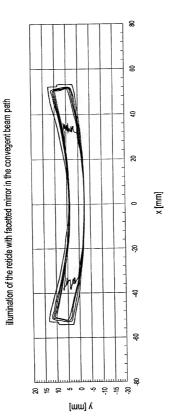
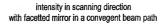


Fig.39



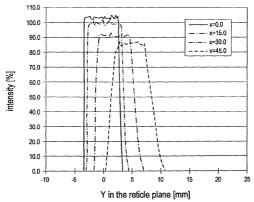


Fig.40

integral scanning energy in the reticle plane with facetted mirror in a convegent beam path with a field mirror for a 30°-field Undulator-source

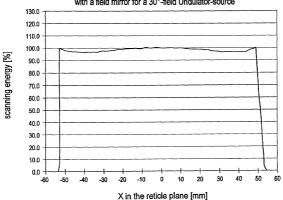
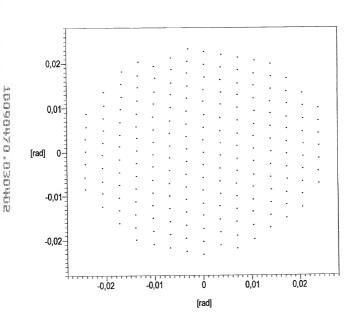
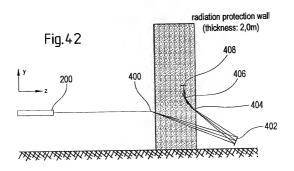
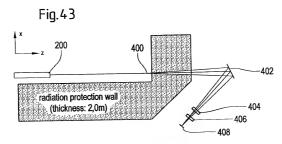
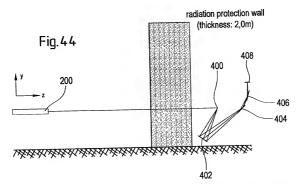


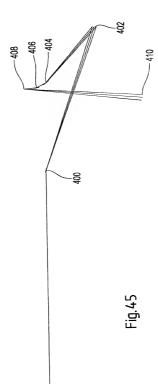
Fig. 41





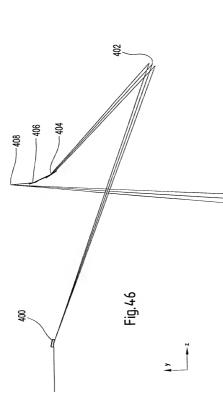






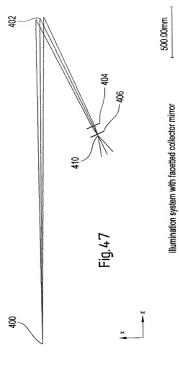
-20

illumination system with facetted collector mirror

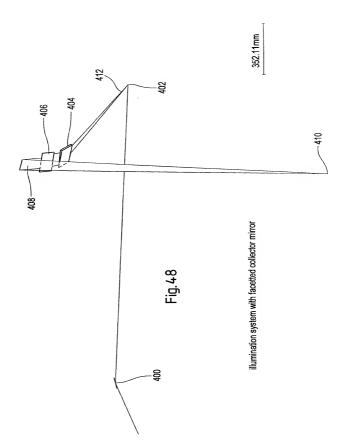


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illumination system with facetted collector mirror



Fig.51

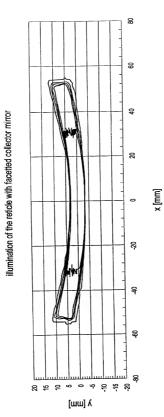
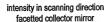


Fig.52



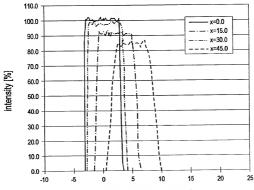
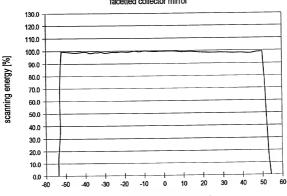


Fig.53

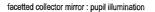
Y in the reticle plane [mm]

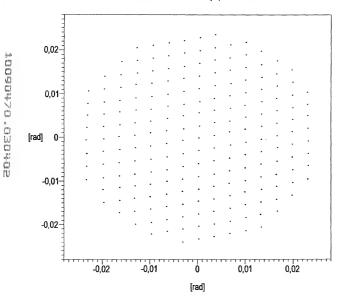
integral scanning energy in the reticle plane facetted collector mirror

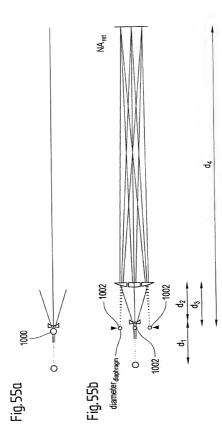


X in the reticle plane [mm]

Fig.54







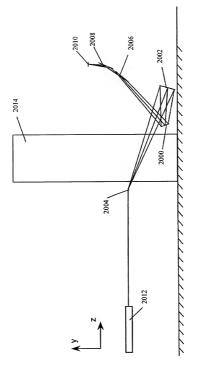


FIG. 56

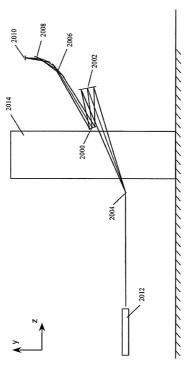


FIG. 57

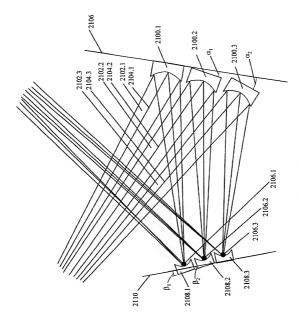


FIG. 58

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